**IN THE SPECIFICATION:**

**Please amend the specification as follows:**

**At page 5, line 24, to page 6, line 2:**

The chassis unit 12 is equipped with a vibration-isolating structure having a damper and a spring (not shown) on a chassis 17 thereof, and the player main body 11 is supported through the vibration-isolating structure by the chassis 17 so as to be floated.

**At page 7, lines 4-8:**

As shown in Fig. 6, a loading motor 28, a gear ~~gar~~ wheel sequence 29 and a trigger rack 30 are disposed at the R cam plate 25R side on the back surface of the drive plate 18. Further, an S arm stopper 40 is disposed at the position corresponding to the trigger rack 30 on the surface of the drive plate 18.

**At page 10, line 22, to page 11, line 8:**

Fit pawls 58 are formed at both the right and left sides of the disc player 10 on the step plate 54. As shown in FIG. 7, the fit pawls 58 are formed by bending and erecting them in the process of forming the step plate 54. As shown in FIGS. 5A to 5C, these fit pawls 58 are fitted in the longitudinal grooves 22 formed in the side wall 21 of ~~f~~ the drive plate 18 and the cam grooves 26B of the R cam plate 25 and the L cam plate 25L. Accordingly, when the R cam plate 25R and the L cam plate 25L are moved in the forward and backward directions of the disc player 10, the fit pawls 58 are movable in the vertical direction to the drive plate 18 along the longitudinal grooves 22 of the drive plate 18, that is, movable upwardly and downwardly.

**At page 18, lines 14-19:**

As shown in FIG. 5C, when the step plate 54 and the clamp plate 66 are downwardly moved to the lowermost position, the clamp ring 67 clamps the disc 1 onto the turntable 19 by the urging force of the clamp spring 68 and the attractive force of the magnet 71. As ~~AS~~ described above, the disc stopper 55 is also positioned to the positioning position when the clamp ring 67 clamps the disc 1 onto the turntable 19.